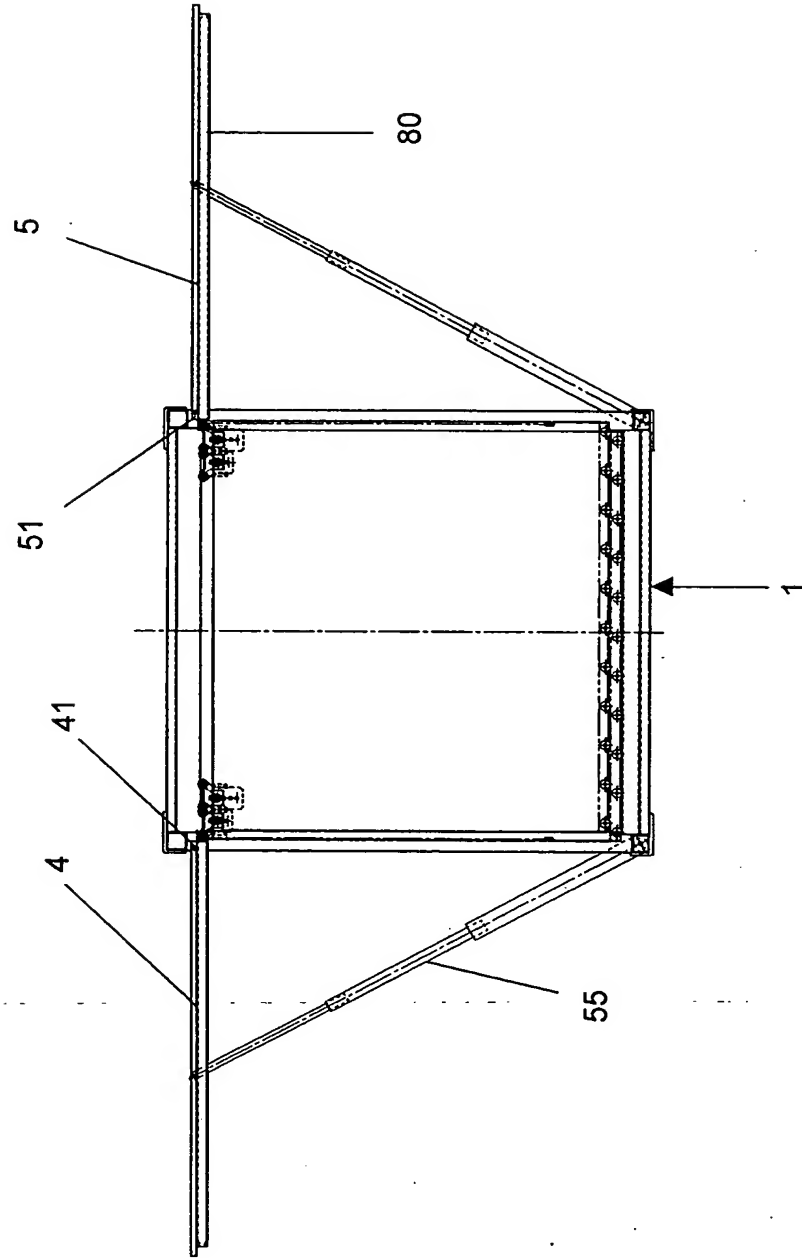


Fig. 1a)

Fig. 1b)



This technical drawing shows a perspective view of a rectangular frame assembly. The assembly consists of a central rectangular panel (2) surrounded by a frame. The frame includes side rails (3, 4) and end rails (5, 6). Diagonal bracing members (7, 8) are shown in dashed lines, indicating they are internal or hidden components. Arrows (9, 10, 11, 12) point to the side rails, suggesting they can move horizontally. Arrows (13, 14) point to the end rails, suggesting they can move vertically. The entire assembly is supported by a base (15) and a top rail (16). The drawing is labeled with various numbers (1-16) and arrows (9-14) to identify components and their functions.

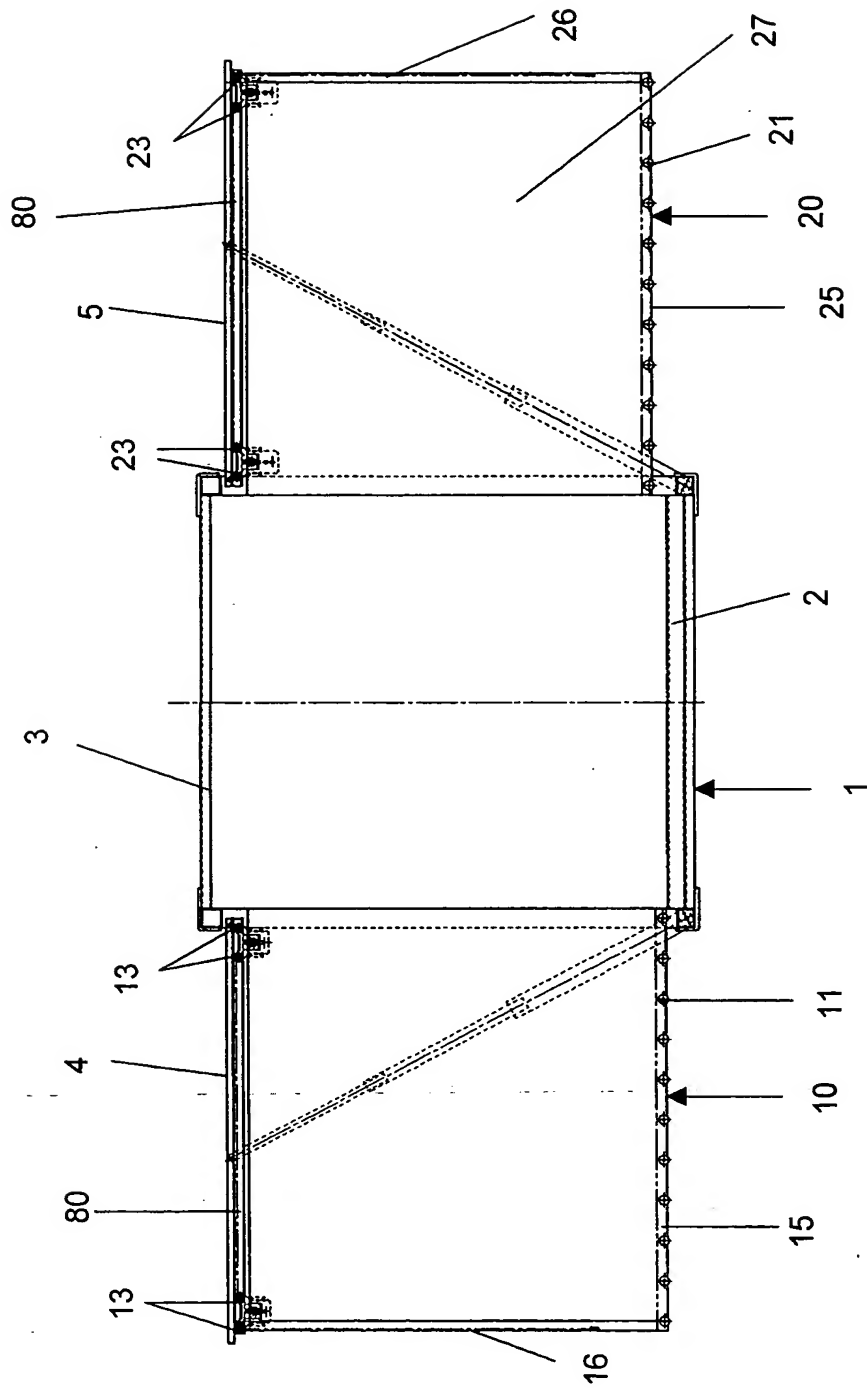


Fig. 1d)

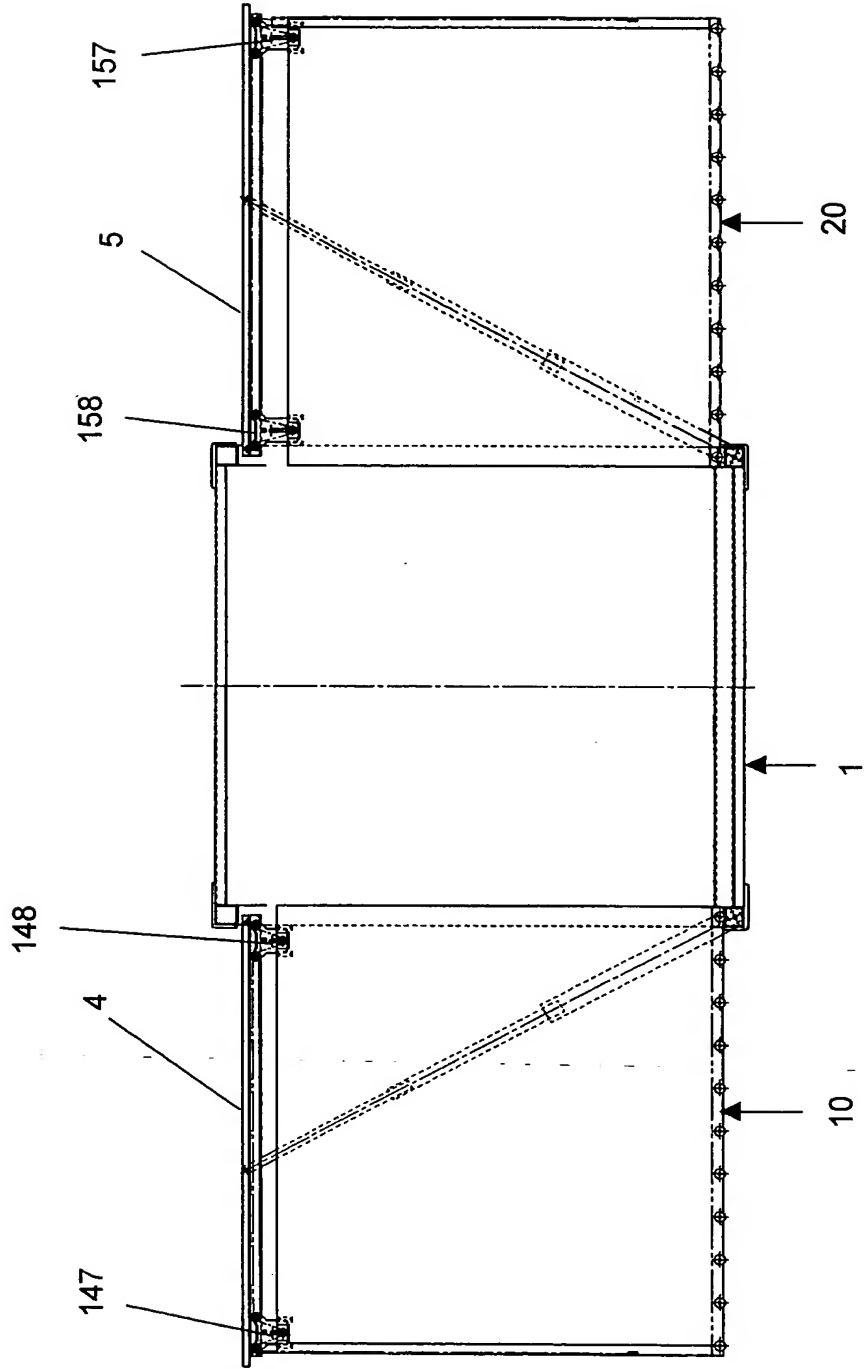
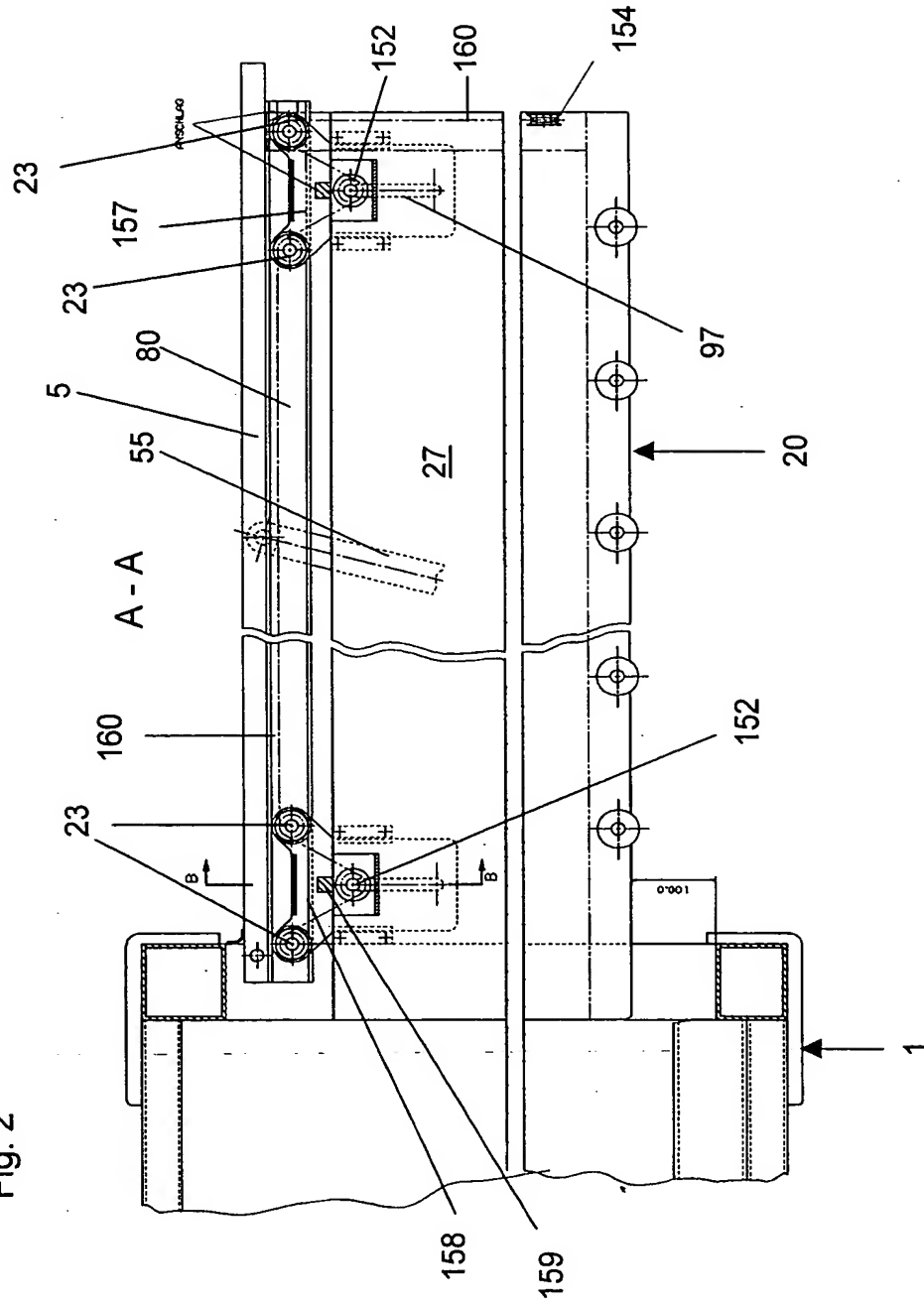


Fig. 2



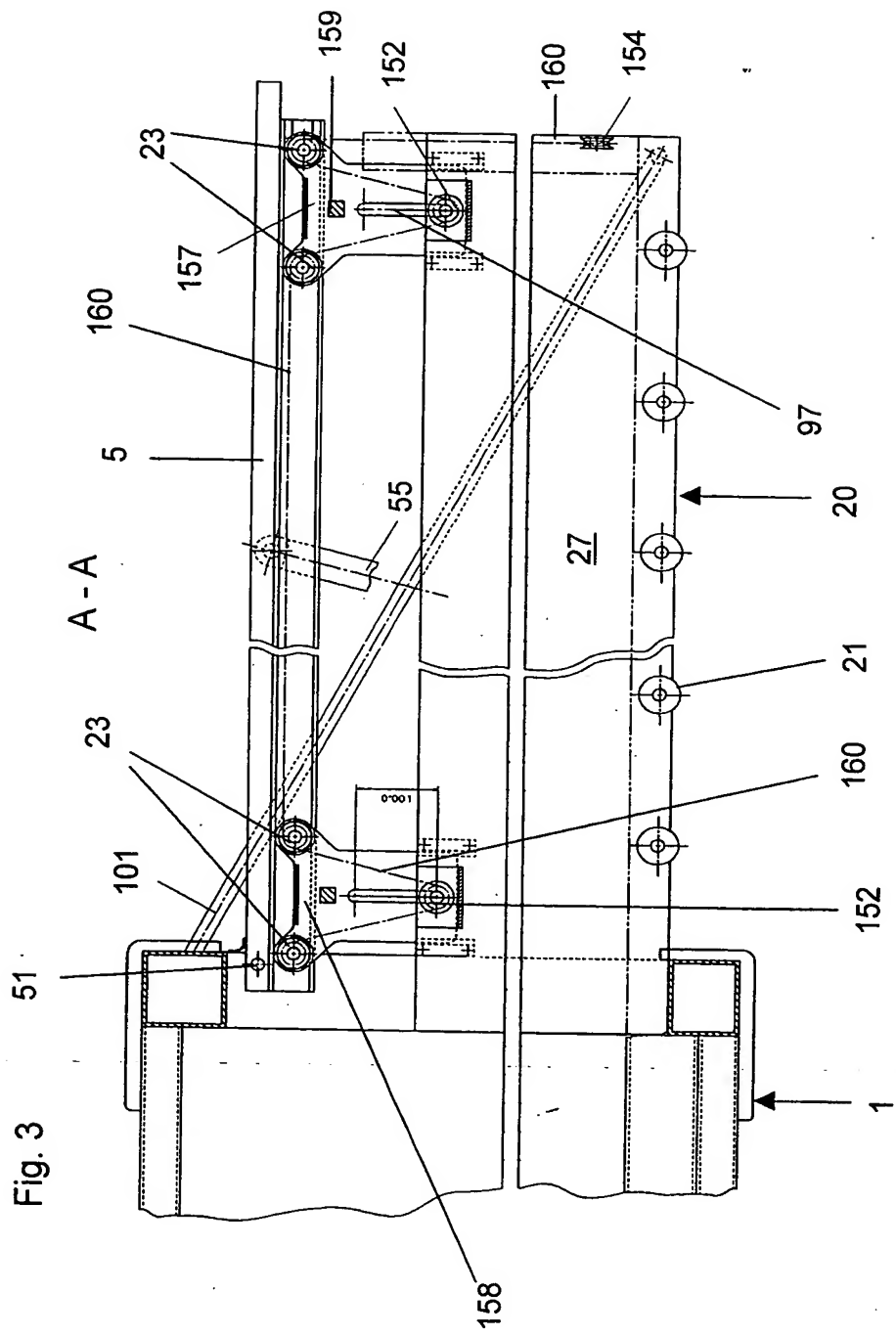
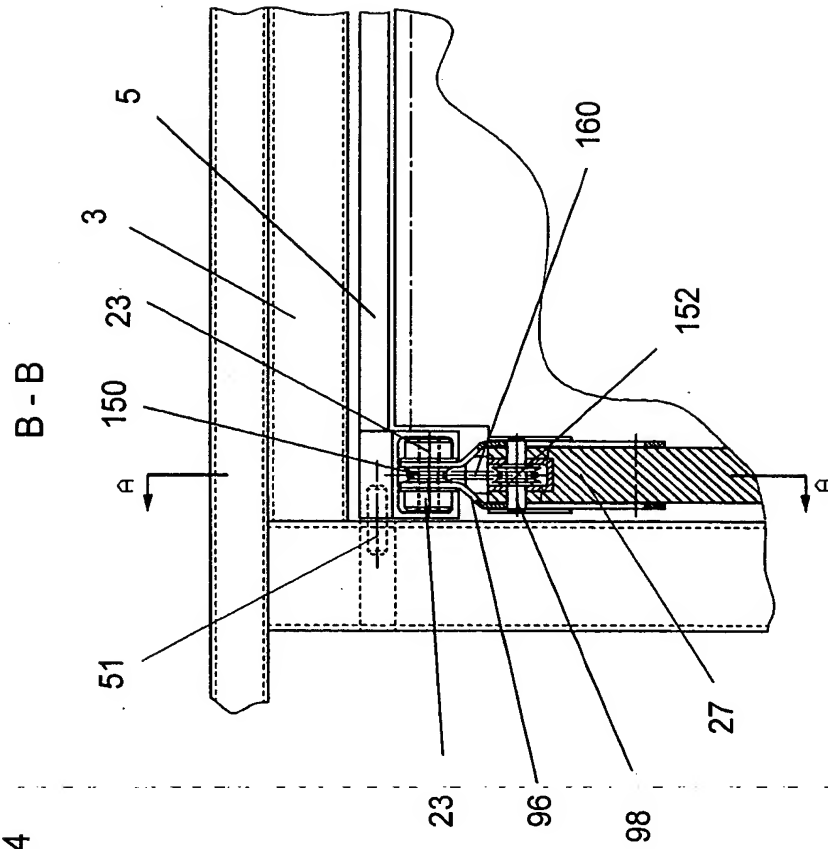


Fig. 4



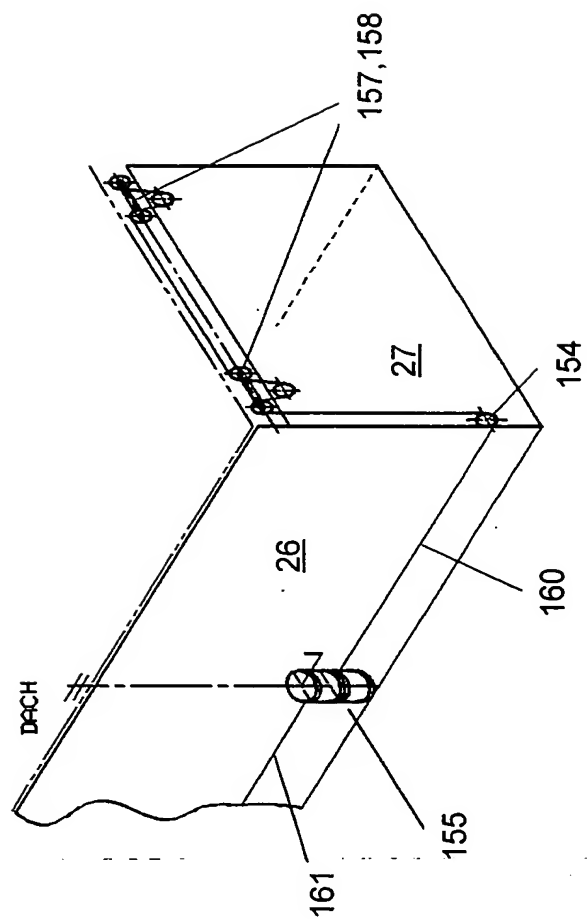


Fig. 5



Fig. 6

a)

b)

c)

1

5

51

70b

80

90.0° 45°

150

23

71

27

40

41

70a

42

70b

a)

b)

c)

Fig. 7

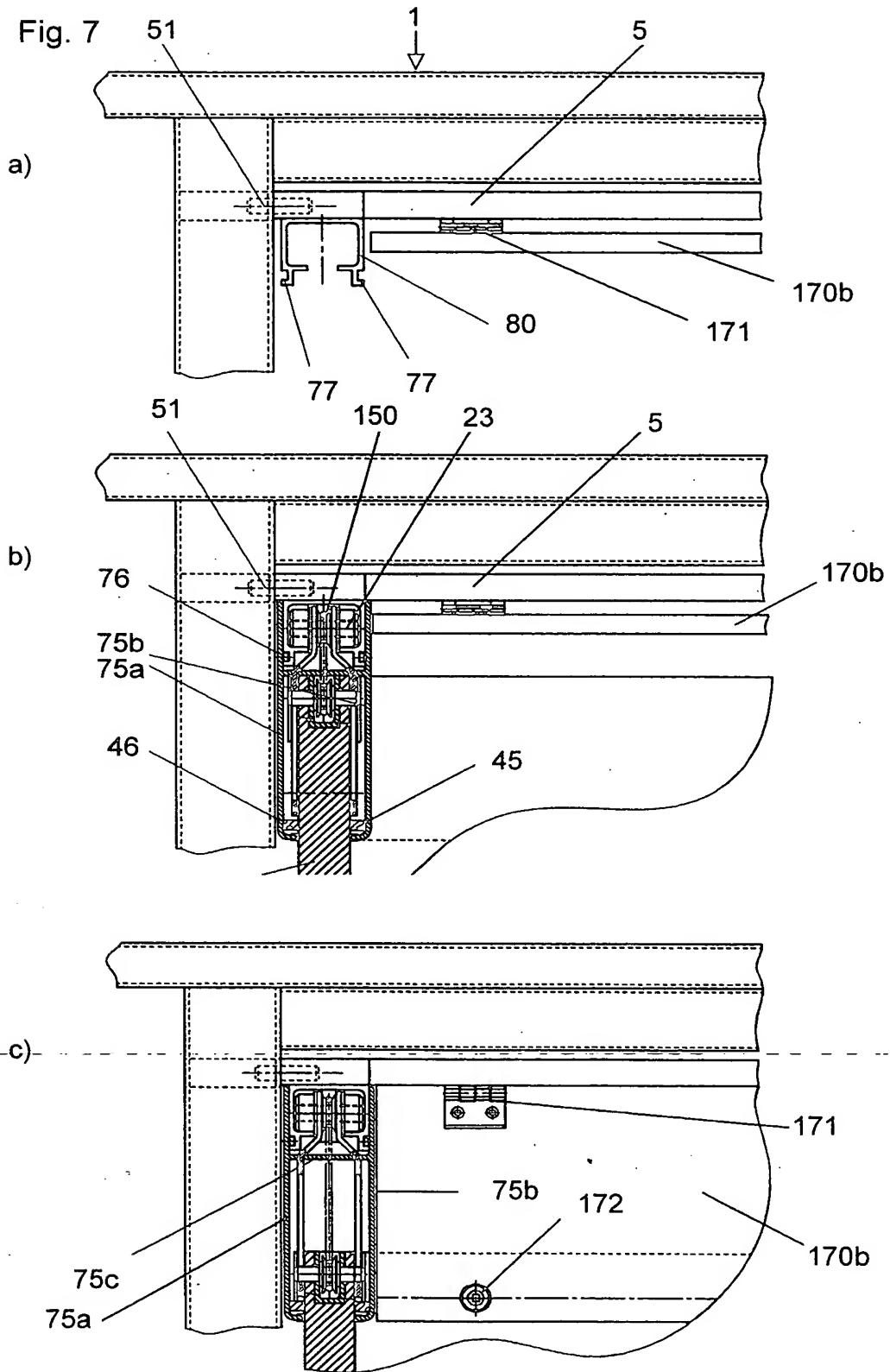


Fig. 8

